

In the claims:

Amend the following claims:

1. A hand power tool, comprising a housing; a mounting part; at least one handle having at least one gripping part, said gripping part having a mounting side facing towards the mounting part; at least one elastic, vibration-damping element mounted on said mounting part [contactless from said gripping part]; said at least one gripping part being mounted on said housing through said elastic element and through said mounting element; and at least one additional safety element [fixed at said mounting side] through which [said mounting side of] said gripping part is connected with said mounting part, said safety element being movable to avoid transmission of vibrations through said safety element during predeterminable operation.

9. A hand power tool as defined in claim 1, wherein said safety element determines a maximum deviation of said elastic element from a base position in [a direction selected from a group consisting of] a tilting direction[, a displacing direction, and both].

Amended claims:

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1. A hand power tool, comprising a housing; a mounting part; at least one handle having at least one gripping part, said gripping part having a mounting side facing towards the mounting part; at least one elastic, vibration-damping element mounted on said mounting part [contactless from said gripping part]; said at least one gripping part being mounted on said housing through said elastic element and through said mounting element; and at least one additional safety element through which said gripping part is connected with said mounting part, said safety element being movable to avoid transmission of vibrations through said safety element during predeterminable operation.

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9. A hand power tool as defined in claim 1, wherein said safety element determines a maximum deviation of said elastic element from a base position in a tilting direction.

Add the following claim:

10. A hand power tool, comprising a housing; a mounting part; at least one handle having at least one gripping part, said gripping part having a mounting side facing towards the mounting part; at least one elastic, vibration-damping element mounted on said mounting part so as to keep the mounting part contactless from said gripping part; said at least one gripping part being mounted on said housing through said elastic element and through said mounting element; and at least one additional safety element fixed at said mounting side through which said mounting side of said gripping part is connected with said mounting part.